



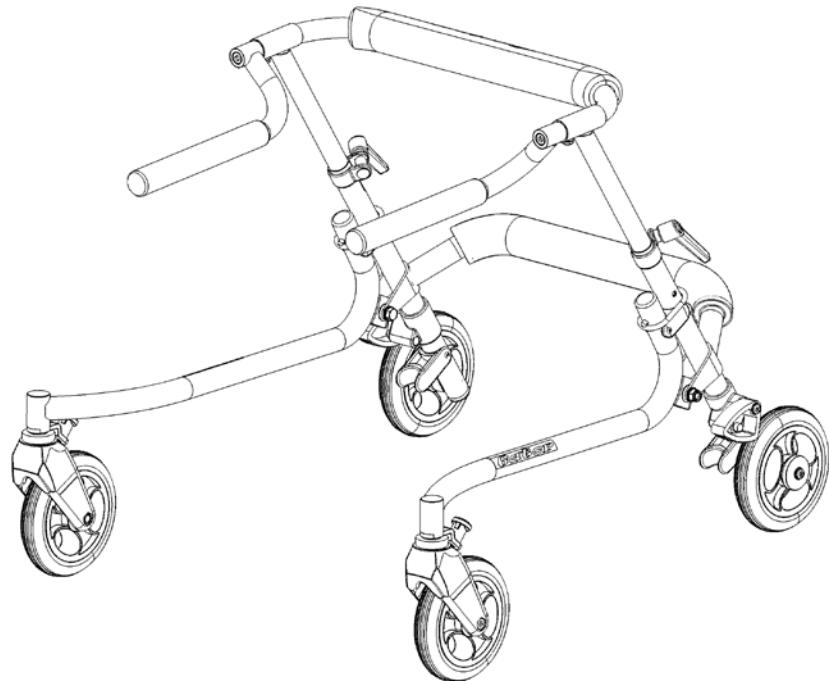
gatorTM

English user manual

GB

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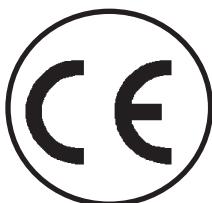
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**GB GATOR**

Congratulations on choosing the Gator form R82. We feel confident, that this product will meet and exceed your expectations.

The Gator is an indoor device, designed for children from approximately 18 months to 6 years of age.

In this user manual we will describe and illustrate the most important working actions of the Gator, in order to insure your benefit from the Gator.



GB SAFETY

The Gator har earned the CE-mark. This certifies that it meets all relevant European safety requirements. The durability of this product is 5 years when it is used on a daily basis. Hereafter the product must be renovated (by R82 personnel) to extend the lifetime.

-  Remove the CE-mark, when rebuilding the product or when using other than original R82 spare parts.
-  Never leave your child unattended in this product. Ensure constant supervision by an adult. Incorrect use of the product, may cause serious injury to the user. Ensure that the belt is securely fixed to the frame product every use.

GB WARRANTY

R82 offers a 2-year warranty against defects in workmanship and materials. The warranty would be adversely affected if the customer's responsibility of servicing and/or daily maintenance is not carried out according to the guidelines and intervals prescribed by the supplier and/or stated in the manual. For further information, we refer to the R82 homepage/download. The warranty can only be sustained if the R82 product is in use in the same country where it was purchased and if the product can be identified by the serial number. The warranty does not cover accidental damage, including damage caused by misuse or neglect. The warranty does not extend to non-durable parts, which are subject to normal wear and tear and need periodic replacement. The warranty is null and void if non-original R82 parts/accessories are used, or if the product is repaired or altered by anyone other than an authorised R82 representative or by trained personnel officially recognised by R82 for repair and maintenance of R82 products. R82 reserves the right to inspect the product being claimed for and the relevant documentation before agreeing to the warranty claim, and to decide upon whether to replace or repair the defective product. It is the customer's responsibility to return the item being claimed for under warranty to the address of purchase. The warranty is given by R82 or, subsequently, an R82 dealer.

GB TOOLS

Along with your Gator you receive two Allen keys (6 mm + 3/16 inch.), the use of the key is described in the next pages of this user manual.

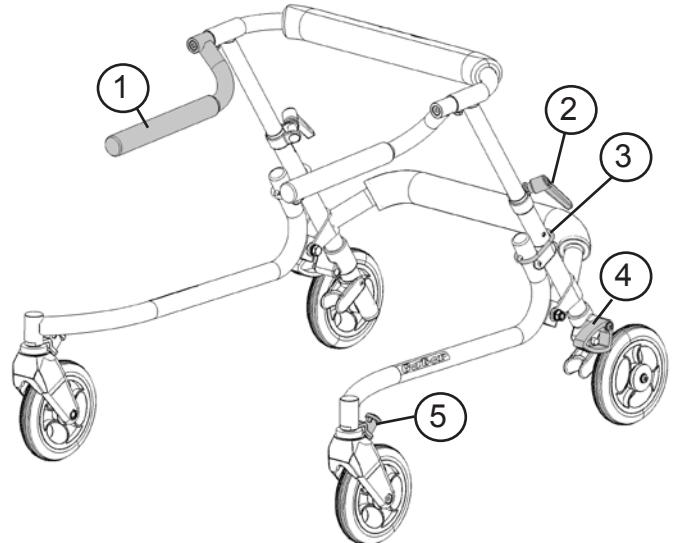
GB MAINTENANCE

To clean the frame and tires on Gator use a common household cleaner.

-  Do not use a steam cleaner.

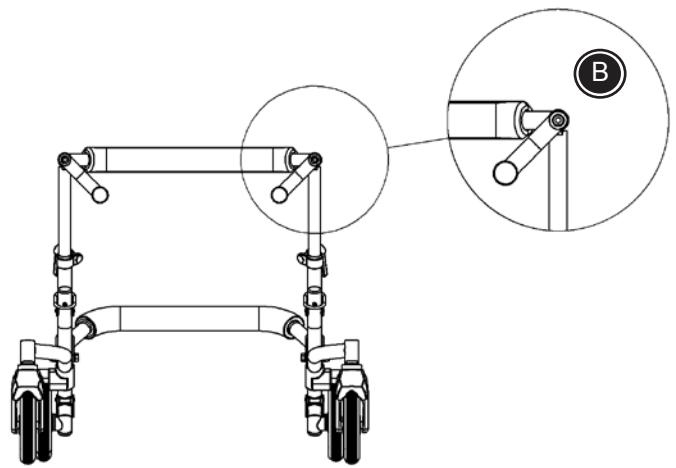
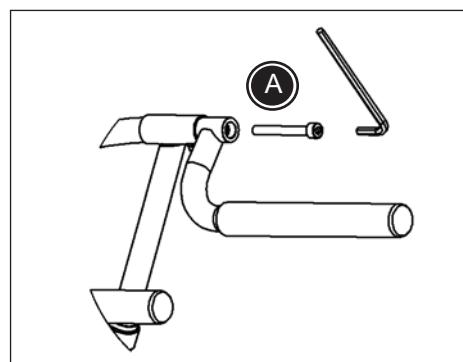
GB GATOR

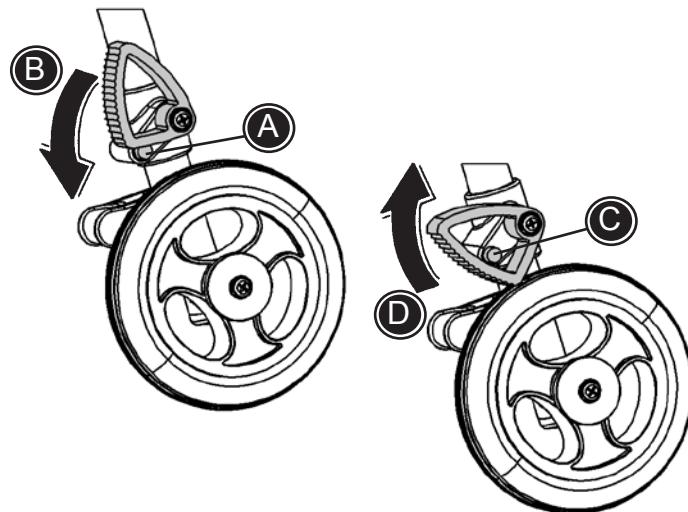
- 1) Handle Rotation
- 2) Handle Height Locking Lever
- 3) Locking Ring
- 4) Anti-Reverse System
- 5) Caster Directional Lock



GB HANDLE ROTATION

- 1) Loosen socket head cap screw, using supplied 6 mm Allen key (A)
- 3) Rotate handle (B)
- 4) Retighten very securely





GB ANTI-REVERSE WHEEL STOP

To activate:

Press the security pin (A) and flip down the anti-reverse wheel stop (B). The anti-reverse wheel stop is now engaged.

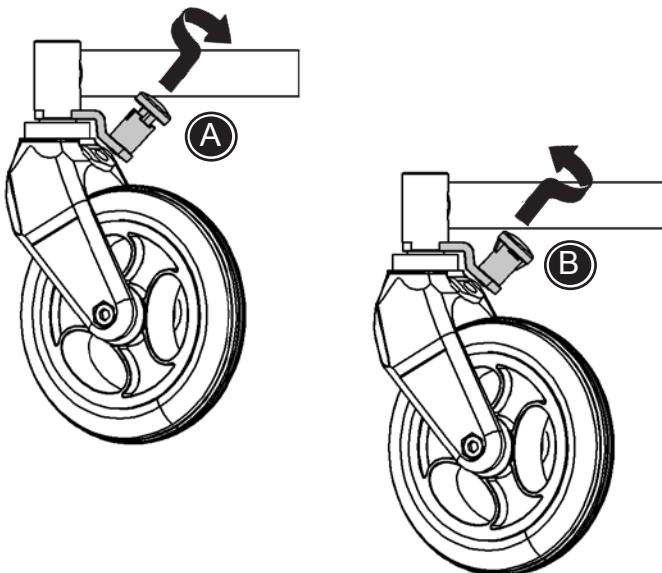
To deactivate:

Press the security pin (C) and flip up the anti-reverse wheel stop (D). When the security pin clicks out the wheel stop is activated.

GB DIRECTIONAL STABILIZERS

The directional stabilizers lock the front wheels in a forward facing direction.

1) To activate the directional stabilizers pull the button, turn it clockwise and release it so it engages in the slot (A).



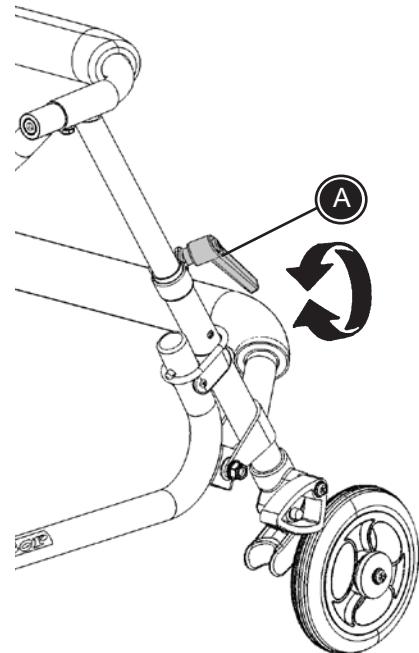
The button should then appear as shown. This locks the front wheels in a forward facing position only.

2) To deactivate the directional stabilizers pull the button, turn it counter-clockwise so it no longer fits into the slot, and release it (B).

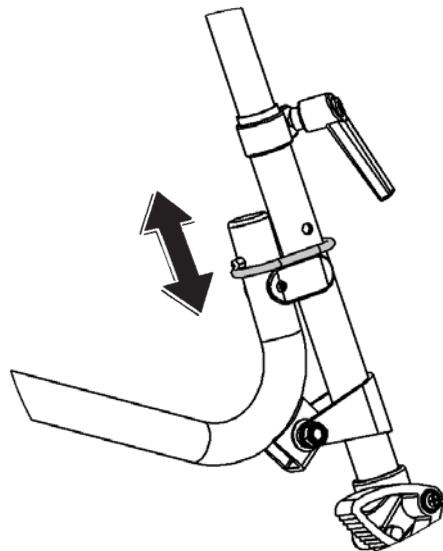
The button should then appear as shown. This allows the front wheels to turn in any direction.

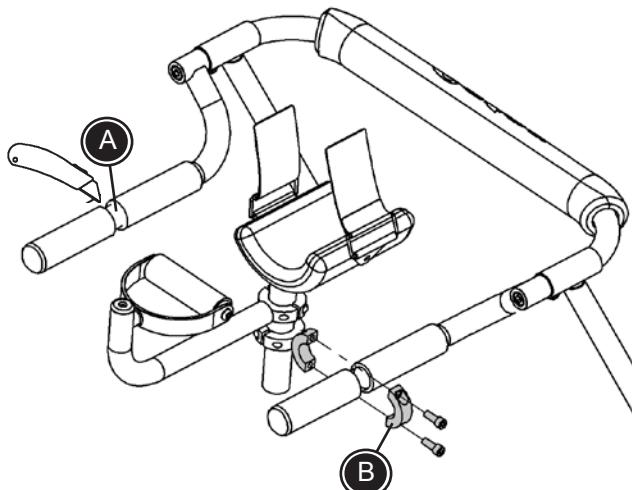
GB **LOCKING LEVER****Handle Height Locking Lever**

To change lever direction pull lever towards arrow and rotate (A).

**GB** **LOCKING RING**

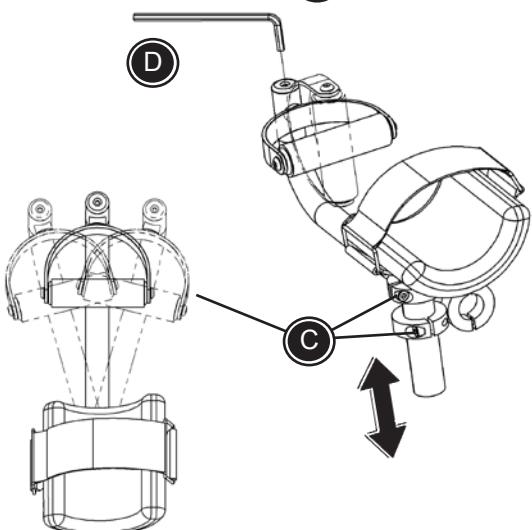
The ring must be secure over both tubes before the Gator is used. Lift the ring from leg tube before folding.



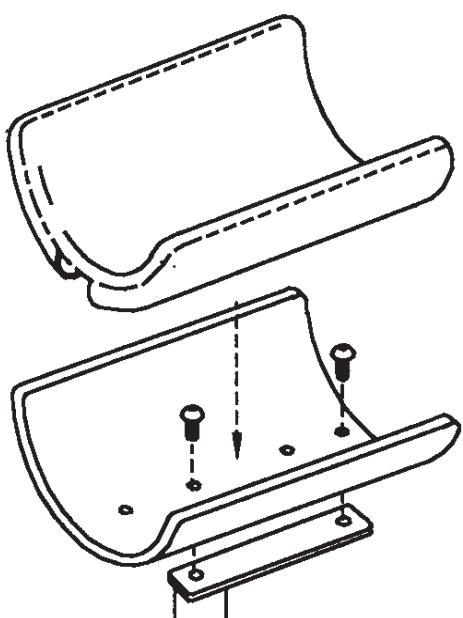


GB FOREARM SUPPORT

- 1) Remove existing grip (A)
- 2) Clamp forearm support assembly to rotational handle (B)
- 3) Adjust rotation and height (C). Clamp securely using the supplied 3/16" Allen key.
- 4) Adjust grip angle using 6 mm Allen key through cap hole (D)



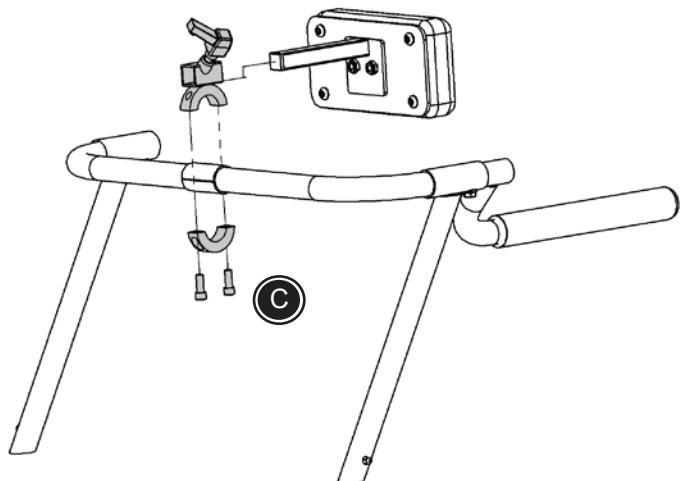
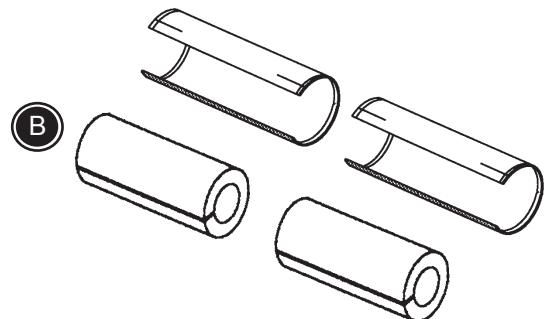
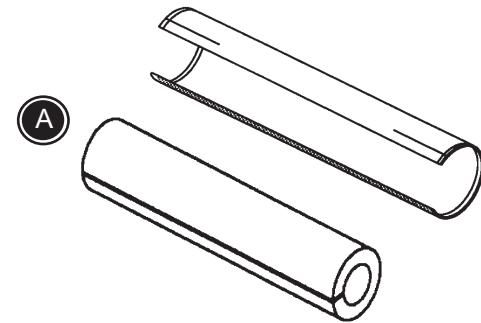
GB FOREARM SUPPORT DEPTH ADJUSTMENT

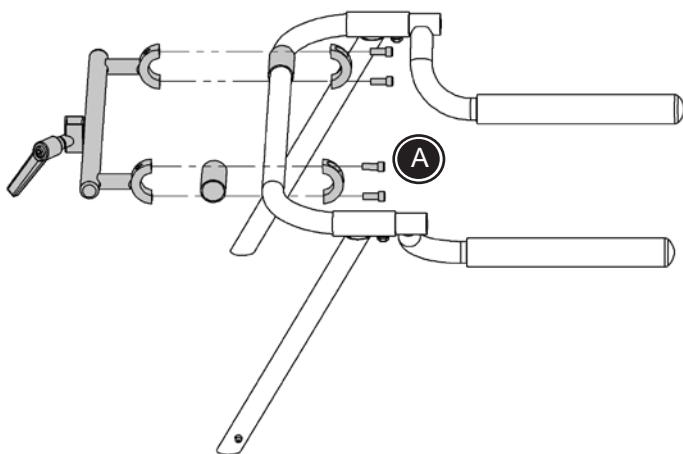


- 1) Remove foam cover
- 2) Remove two Phillips head screws
- 3) Move plastic forearm trough until the holes line up at the required depth. NB! Please note the plastic forearm support can be turned 180 degrees for a total of four different settings.
- 4) Replace screws
- 5) Replace foam cover

GB PELVIC PAD

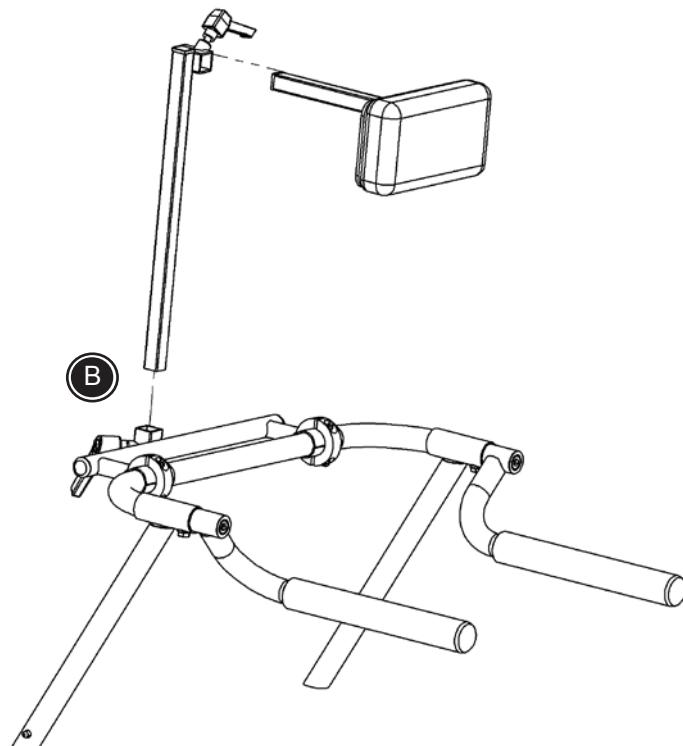
- 1) Remove one piece cover (A)
- 2) Split foam tube apart (B)
- 3) Attach receiver with clamps as shown (C)
- 4) Cover foam with split covers
- 5) Insert square backrest post into receiver and tighten all knobs and fasteners



GB BACK PROMPT

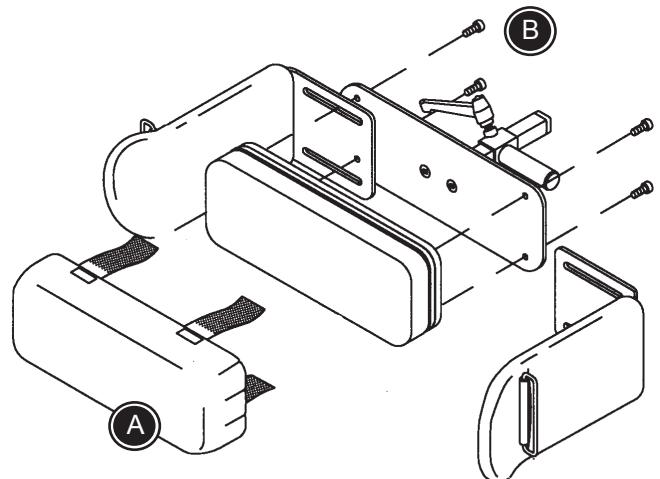
1) Install back prompt mount to the Gator handle bar as shown (A). Make sure to include plastic spacers to avoid slipping.

2) Install back prompt as shown (B)



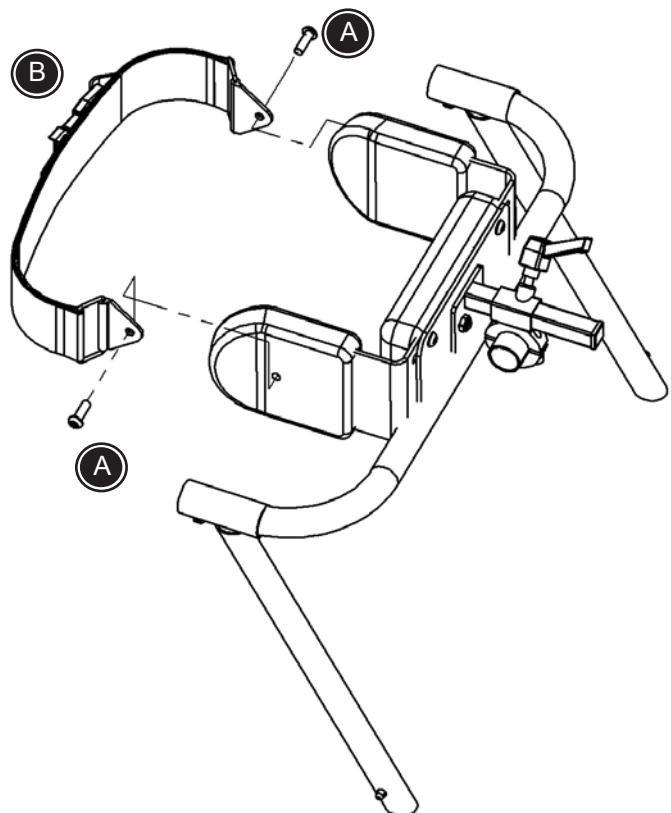
GB LATERAL PADS

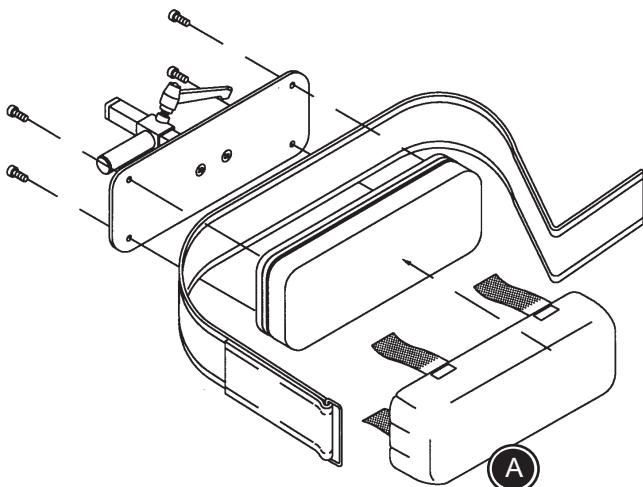
- 1) Remove cover (A)
- 2) Remove the Allen screws using supplied 3/16" Allen key (B)
- 3) Thread cap screws through aluminum mounting plate and side pad slots into foam backing plate t-nuts
- 4) Adjust the side pad width and tighten securely



GB STRAP FOR LATERAL PADS

- 1) Attach strap (B) with machine screws (A).

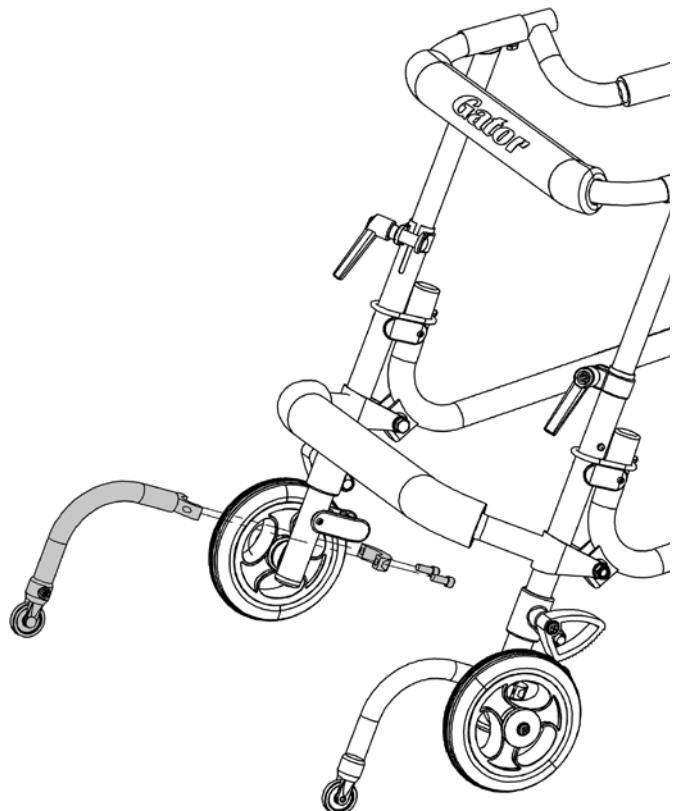


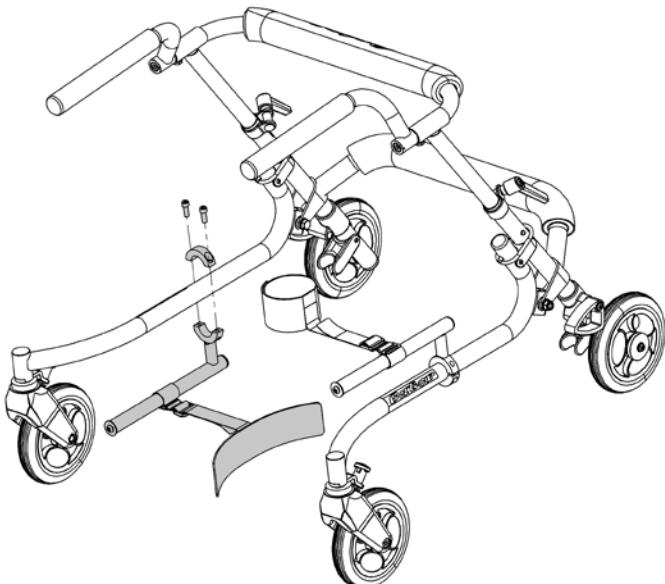
**GB PELVIC STRAP**

- 1) Remove cover (A)
- 2) Remove Allen screws using supplied 3/16“ Allen key
- 3) Sandwich the supplied belt between the aluminum mounting pad and the foam backing plate
- 4) Thread fasteners through aluminum mounting pad into foam backing plate t-nuts
- 5) Tighten evenly and securely

GB ANTI-TIP DEVICE

- 1) Secure anti-tips as shown. N.B.! The wheels should be positioned 6 mm to 13 mm above the floor. The wheels must be positioned parallel to the rear wheels as shown.

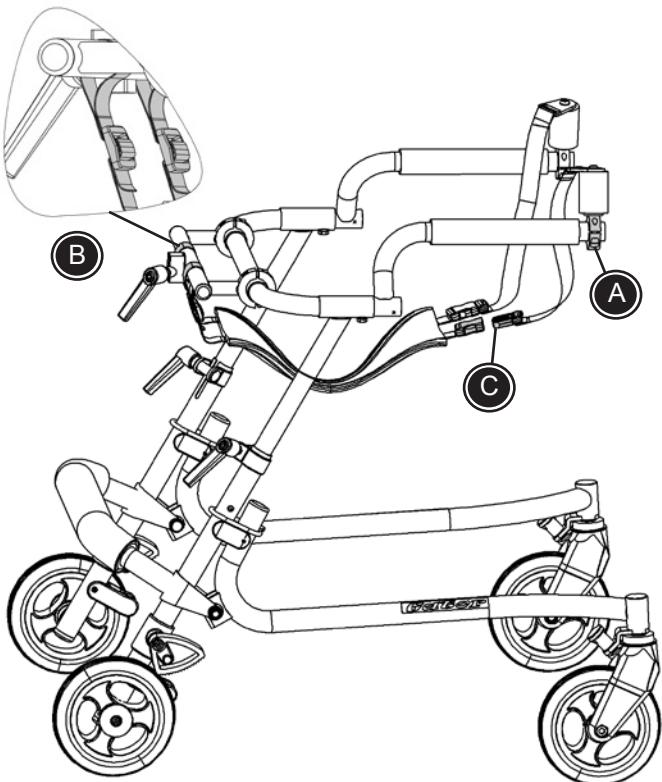




GB ANKLE PROMPTS

- 1) The ankle prompts can be mounted over or under the leg as shown.

! Secure the ankles with the supplied hook & loop straps.



GB SLING SEAT

- 1) Attach front clamps to handles as shown (A).
- 2) Attach rear clamps to back prompt mount as shown (B).
- 3) Clip seat to forward straps as shown (C).

! Ensure sling seat is securely mounted and buckled prior to use and do not leave child unattended when using the sling seat.

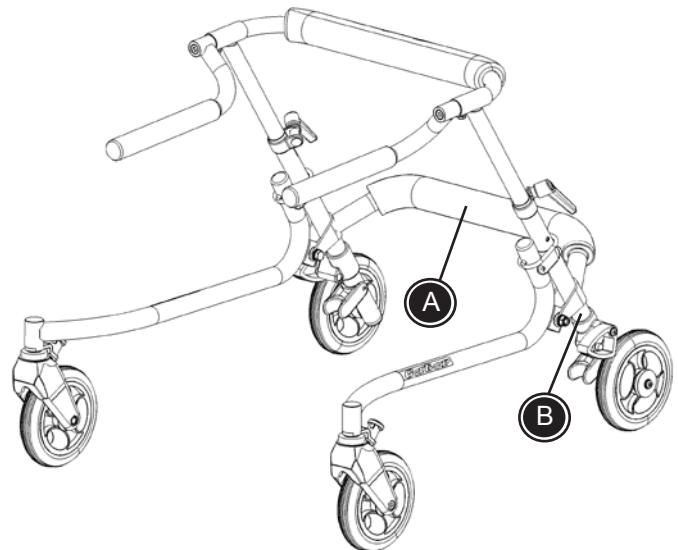
GB PRODUCT
IDENTIFICATION

A) Serial number

The label is placed below the padding on the lower through-going bar.

B) Producer

The label is placed just above the left rear wheel.





GB TECHNICAL DATA

	cm (inch)
Maximum user height	114,5 (44½")
Maximum load	32 kg (70,4 lb)
Weight of unit	7,5 kg (16,5 lb)
Frame width	46 (18")
Handle width (min/max)	29-46 (11¼-18")
Handle height (min/max)	34-66 (13¼-25¾")

GB PRODUCER

R82 A/S
Parallelvej 3
8751 Gedved

G
B

GB DISTRIBUTOR

Please find your distributor on www.R82.com